

**In the Specification:**

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Please substitute the following revised Table 1:

TABLE 1

EXAMPLE NO.	SAMPLE DESCRIPTION	AIR PERMEABILITY 38cm <sup>2</sup> head cfm	WVTR g/m <sup>2</sup> /24hrs	ELOGATED LOAD AT BREAK (machine direction) gram	ELONGATION AT BREAK (machine direction) %
1	Kraton® 6912 + 0.5% Celogen®	27	2361	519	607
2	Kraton® 6588 (control)	NO DATA	34	564	663
3	Estane® 58245 + 1% Celogen® + 5% EVA	14	2506	1985	308
4	Estane® 58245 + 0.5% Celogen®	1	1175	5000	579
5	Estane® 58245 (control)	1	1117	5001	392

No new matter has been added.

**In the Claims:**

Please amend the claims as follows:

*Revised Act. 12/26*  
*33*  
*Ch*  
*5/21*  
*DI*  
(Amended) A breathable cellular elastomer film or filament material having cells created therein by a cell opening agent, said material being essentially polystyrene free and having at least a portion of said cells being closed, said material being , breathable and having an elongation at break of from about 300 to about 600 percent.

*2.34*  
*5/21*  
(Reiterated) The breathable cellular elastomer film or filament material of Claim 1, wherein said material is a film material.